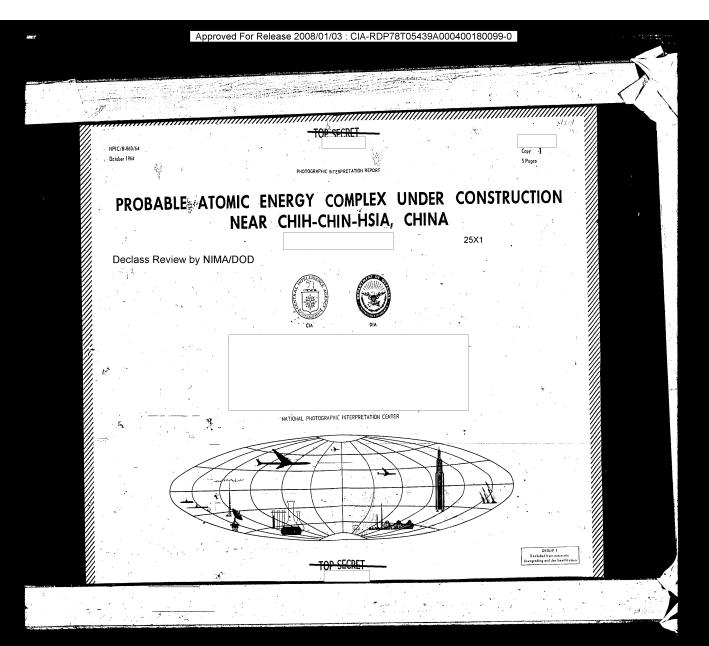
ILLEGIB





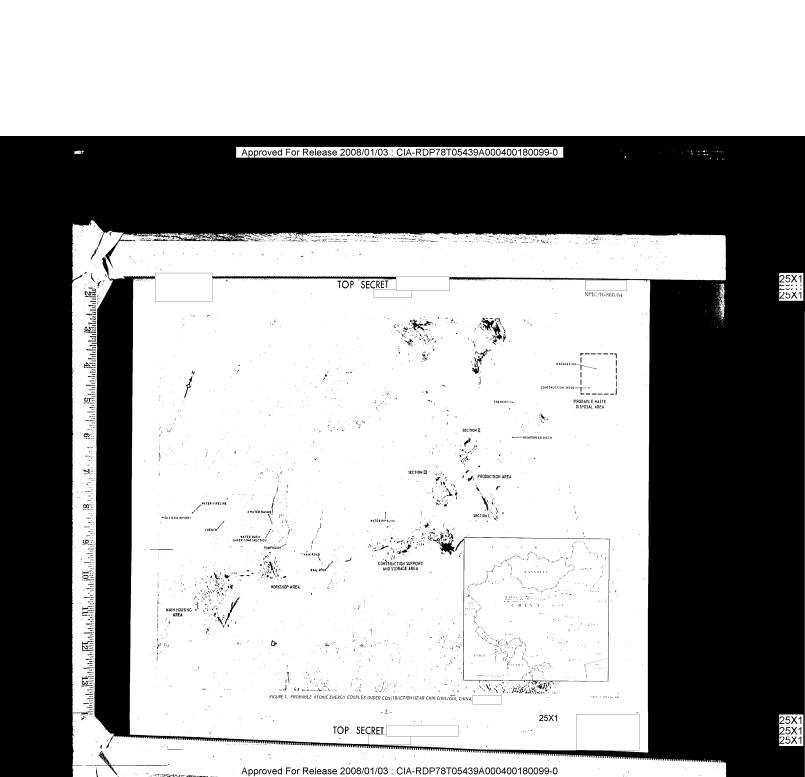
0574

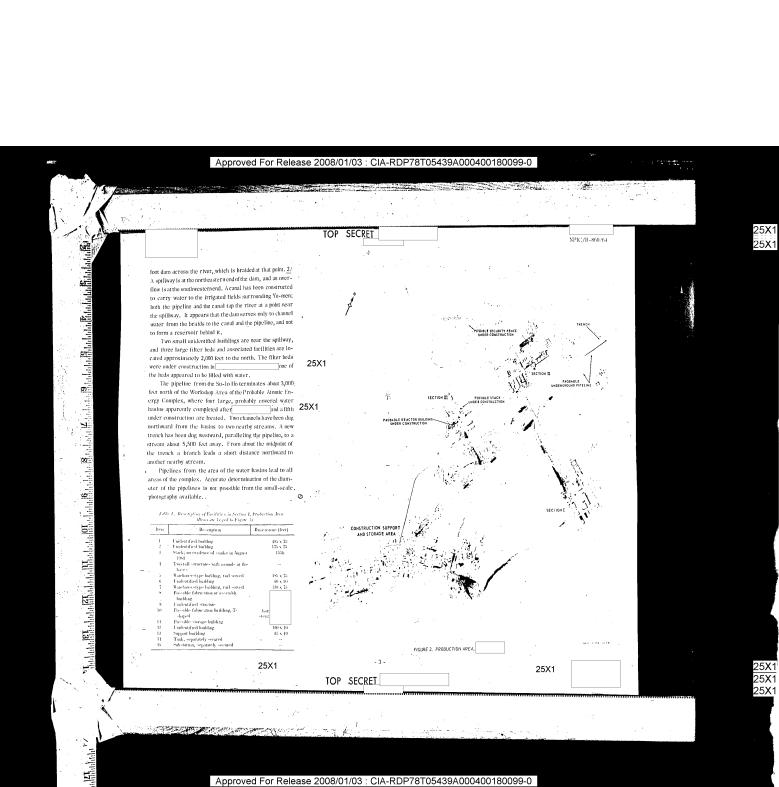
25X

25**X**1

25X1 25X1 25X1

Approved For Re	elease 2008/01/03 : CIA-RDP78T0543	39A000400180099-0	
w No	No.		
	TOP SECRET	NPR:/R-860/64	
		TD CONSTRUCTION	-
	ENERGY COMPLEX UNDE AR CHIH-CHIN-HSIA, CHIN		
25X1 25X1 25X1		25X1	
INTRODUCTION  This report updates information published in	mounds at the bases appear to be associated with the flat- roofed building.  Identification of a separately secured tank for storage of a hazardous liquid (item 14), previously reported as a probable substation, is now possible. A small probable sub- station (item 15), apparently secured by a fence, is located near the western corner of the section.  The tents outside the northern corner of the secured area have been removed.  SECTION II  No major changes have been made within Section II sinc	A reinforced dirch, which will probably carry effluent from Sections I and II into the bed of an intermittent stream, is located about 4,800 feet northeast of the function of the main road and the roadservingSection [1] gare I). A probable underground pipeline (Figure I) parallels the main road on the southest side from the ditch almost to the secured area of Section II; a branch runs from about the midpoint of this probable pipeline into the secured area of Section I. Paving of the permanent road network within Section II was started sometime after and a section of the progress on and was still in progress on the secured area of Section I. Section III  "A Befer view of the massive probable reactor building under construction (Figures 2 and 3) indicates that its configuration will be somewhat different from that represented in the previous report. I/ The building will probable be rectangular and will possibly have a highbay, in the middle of the possible high bay the impression of a circular structure remains. A long, low extension is under construction at the base of the eastern side of the building. The construction	25X1 25X1
The Tatest photography is of sufficiently high quality to permit a perspective view of the secured area of Section 1 to be drawn (inset, Figure 3).  The Targest building in the section (item 1, Section 1, Figure 3 and Table 1) is now secure to be a rectangular building, measuring 455 by 75 feet, which is divided into a high and a low section with an extension of the high section across the norther in ead of the building (item, Figure 3). A possible owerhead pipeline connects the building with a flat-rooted building (item 2) to the southness. Two fall, square structures (item 4) with possible ventilators on the roofs and large	If cannow be identified as a group of five ordinary barracks- type buildings.  An important and apparently recently added feature as- sociated with Section II is a trench (Figures 1 and 2), prob- ably for a pipeline, that saids in a northeasterly direction to a probable waste disposal area 2.8 nautical miles (nm) away, where a large exercation, two large construction sheds, and two unidantified objects are located. The trench ap- parently was dug between no indication that any of the piping has yet been installed.	tion of part of the building appears to have progressed to above ground level. An L-shaped building and an associated possible, stack are under construction about 500 feet to the north (Figures 2 and 3).  The beginning of a possible perimeter security fence is evident to the north of Sections 1 and II (Figure 2).  WATER SUPPLY  The main source of water for the complex is apparently	
	TOP SECRET		







	ann an	Approved For Release 2008/01/03 : CIA-RDP78T05439A000400							
44	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				•			1	
	DISTORDING VALUE OF THE PROPERTY OF THE PROPER	TOP	SECRET	· ·		NPIC	/R-860/64		
	25	X1							
		^`. 	REFERENCES .				***		
	*								
						•			
		MAPS OR CHARTS  Altr. (OM: F-7, 4-) ed. Jan 60, 5	cale 1:1,000,000 (CONFIDENTIAL)			25X1	•		
		DOCUMENTS  1. NPIC. R-710 64, Probable Ale	siic Energy Complex I what Constructs	ion Neafr Chih-chinelsia, Chi	ind,				
		Aug 61 (TOP SECRET  2. NPIC. R-315-63, Suspect Alex 63 (TOP SECRET	ine Energy Complex Under Coastractic	na Acat Farawa, China,	Dec	·	. •		
	a	REQUIREMENT CIA, C-SH-81,739	•			25X1			
		NPR PROJECT	r Mari			and a	•		
						45			
							· .		
			P SECRET						

25X1 25X1 25X1

25X1 25X1